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4. An apparatus according to Claim 1, wherein the display concerning the state of said camera is the

5. An apparatus according to Claim 1, wherein the information concerning the state of said camera is the information concerning zooming of said camera.

7. An apparatus according to Claim 1, wherein said communication apparatus and said monitor are united.

reception means for receiving the information concerning the state of said camera; and

wherein said transmission means transmits the

information in accordance with a request from said monitor.

9. An apparatus according to Claim 8, wherein  
said monitor can receive image data taken by said  
camera.

10. An apparatus according to Claim 8, wherein the display concerning the state of said camera is the display of a map representing a location at which said camera is disposed.

11. An apparatus according to Claim 8, wherein  
the display concerning the state of said camera is the  
display of a map concerning a photographing range of  
said camera.

12. An apparatus according to Claim 8, wherein  
the information concerning the state of said camera is  
the information concerning zooming of said camera.

13. An apparatus according to Claim 8, wherein said communication apparatus and said camera are united.

25 14. An apparatus according to Claim 8, wherein  
said communication apparatus and said monitor are

15. A communication apparatus which is connected to at least one camera and at least one monitor and manages information concerning a state of said camera, comprising:

processing means for changing a display image concerning the state of said camera displayed on said monitor, in accordance with the received information concerning the state of said camera; and

16. An apparatus according to Claim 15, wherein said monitor can receive image data taken by said camera.

18. An apparatus according to Claim 15, wherein the display concerning the state of said camera is the

19. An apparatus according to Claim 15, wherein the information concerning the state of said camera is the information concerning zooming of said camera.

21. An apparatus according to Claim 15, wherein said communication apparatus and said monitor are united.

23. An apparatus according to Claim 15, wherein said transmission means transmits the display image in accordance with a request from said monitor.

~~24. An apparatus according to Claim 23, wherein the request is sent from said monitor every certain time.~~

25. A camera which is connected to at least one monitor, comprising:

transmission means for transmitting information concerning a state of said camera to said monitor such that the information concerning the state of said camera is reflected on a map screen for controlling said camera displayed on said monitor.

26. A camera according to Claim 25, wherein the information concerning the state of said camera includes the information concerning a location of said camera.

27. A camera according to Claim 25, wherein the information concerning the state of said camera is the information concerning a location of said camera on said map screen.

28. A camera according to Claim 25, wherein the information concerning the state of said camera is the information concerning a photographing direction of said camera.

29. A camera according to Claim 25, wherein said transmission means transmits the information according as said camera is located.

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5 a reception step of receiving the information concerning the state of the camera; and

wherein said transmission step transmits the information in correspondence with the change of the state of the camera.

20 a reception step of receiving the information  
concerning the state of the camera; and

wherein said transmission step transmits the

32. A control method for a communication apparatus which is connected to at least one camera and at least one monitor and manages information concerning a state of the camera, comprising:

a processing step of changing a display image concerning the state of the camera displayed on the monitor, in accordance with the received information concerning the state of the camera; and

33. A control method for a camera which is connected to at least one monitor, comprising:

34. A storage medium which stores a computer-readable program of a control method for a



communication apparatus which is connected to at least one camera and at least one monitor and manages information concerning a state of the camera, said method comprising:

- 5       a reception step of receiving the information concerning the state of the camera; and
- a transmission step of transmitting the information concerning the state of the camera received in said reception step to the monitor, so as to change display concerning the state of the camera displayed on the monitor,
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      wherein said transmission step transmits the information in correspondence with the change of the state of the camera.

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35. A storage medium which stores a computer-readable program of a control method for a communication apparatus which is connected to at least one camera and at least one monitor and manages information concerning a state of the camera, said method comprising:
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- a reception step of receiving the information concerning the state of the camera; and
- a transmission step of transmitting the information concerning the state of the camera received in said reception step to the monitor, so as to change display concerning the state of the camera displayed on
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wherein said transmission step transmits the information in accordance with a request from the monitor.

36. A storage medium which stores a computer-readable program of a control method for a communication apparatus which is connected to at least one camera and at least one monitor and manages information concerning a state of the camera, said method comprising:

a processing step of changing a display image concerning the state of the camera displayed on the monitor, in accordance with the received information concerning the state of the camera; and

a transmission step of transmitting the display image concerning the state of the camera processed in said processing step, to the monitor.

37. A storage medium which stores a computer-readable program of a control method for a camera which is connected to at least one monitor, said method comprising:

a transmission step of transmitting information concerning a state of the camera to the monitor such

that the information concerning the state of the camera  
is reflected on a map screen for controlling the camera  
displayed on the monitor.

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